



## Automatic Cashless Pay Station

### Overview

The small, yet powerful cashless pay station is the ideal solution for the self-service requirements of parking lot operators who are looking to save on space.

A small footprint, and sturdy build mean it can be easily installed in any environment, in both confined and open spaces, either inside or outdoors.

With less upkeep than a cash-accepting machine, the Automatic Cashless Pay Station allows for easy payments by customers using credit cards and debit cards. The paper ticket or RFID parking token (whichever was dispensed at the car's entry) is simply inserted in the machine, the price appears on the screen, and payment is made. A paper receipt is available upon request.

#### ***Benefits include:***

- Accepts all forms of credit cards and debit cards
- Highly durable
- Small footprint
- Ergonomic, attractive design
- User-friendly interface, for quick processing and payment
- Paper ticket or RFID token payer module (whichever you prefer)
- Options for integrated NFC and mobile applications
- Multi-language interface
- ADA compliant

## Features

### *Suitable for all environments*

- Indoors or outdoors, with or without shelter
- Operates across a very wide temperature and humidity range
- Built-in cooling fan

### *Ergonomic design*

- Compact design
- Small footprint for perfect integration in constricted areas like elevator lobbies
- The various functions have been grouped together to minimize user actions and movements
- Front door panel for easy access
- Handicapped accessible
- Large display space for information labels

### *Operation*

- LED illumination on front panel
- 38 cm (15 inch) high-resolution TFT color display with touchscreen
- Latest touch technology
- Intercom system with adjustable volume and microphone

### *Security*

- The touchscreen is protected by a 10 mm (0.4 inch) thick window
- Anti-vandalism metal cases
- Electronic alarm
- Extremely resistant outer case (embedded doors, safety hinges, graffiti-proof paint, safety locks with four anchoring points)

### *Modular structure*

- Accepts all types of cashless payments – credit/debit cards
- Accepts either paper tickets or RFID parking tokens (whichever you prefer)
- On the spot printing of barcode exit tickets for patrons who have lost their ticket/token, or received parking validation
- Issues receipts via thermal printer

### *Easy maintenance*

- An intuitive internal build, with simple to reach parts, ensures quick and easy access by maintenance workers

## Technical Specifications

### *Environment*

- Indoors and outdoors
- Installation: Free-standing, side by side, back to back, in a niche
- Power supply: 24VDC
- Operating temperature: From -20° C to +50° C (4° F to 122° F)
- Storage temperature: From -20° C to +75° C (4° F to 167° F)

### *Cabinet dimensions*

- W x H x D: 50 x 163 x 35 cm (6 x 64.1 x 13.7 inches)
- Weight: 70 kg (154 lbs)
- Enclosure: 2 mm (.08 inches)
- Lock: Security lock
- Door: Burglar and vandalism-proof safe door with a three-point lock
- Finishing: Painting according to RAL color tone